

## WEST Search History for Application 09622510

Creation Date: 2008051915:01

Query	DB	Op.	Plur.	Thes.	Date
(silicone or silicon) oil	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
silicon\$3 oil	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(oil\$3 or fat\$3 or lipid) phase	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil ) with ((oil\$3 or fat\$3 or lipid) phase )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(unstable or non-stable) composition	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil with (oil\$3 or fat\$3 or lipid) phase ) and ((unstable or non-stable) composition )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(unstable or non-stable) (composition or formulation or mixture)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil with (oil\$3 or fat\$3 or lipid) phase ) and ((unstable or non-stable) (composition or formulation or mixture) )	PGPB, USPT, EPAB, JPAB,	ADJ			05-19-2008

	DWPI				
(unstable or non-stable) (composition or formulation or mixture or preparation)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil with (oil\$3 or fat\$3 or lipid) phase ) and ((unstable or non-stable) (composition or formulation or mixture or preparation) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(unstable or non-stable) near10 (composition or formulation or mixture or preparation)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil with (oil\$3 or fat\$3 or lipid) phase ) and ((unstable or non-stable) near10 (composition or formulation or mixture or preparation) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
gellant or gelling agent	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil with (oil\$3 or fat\$3 or lipid) phase and (unstable or non-stable) near10 (composition or formulation or mixture or preparation) ) and (gellant or gelling agent )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
lanosterol or lanosterin or lanostadien 3-beta-ol	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(gellant or gelling agent ) and (lanosterol or lanosterin or lanostadien 3-beta-ol )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(gellant or gelling agent ) with (lanosterol or lanosterin or lanostadien 3-beta-ol )	PGPB, USPT, EPAB,	ADJ			05-19-2008

	JPAB, DWPI				
((oil\$3 or fat\$3 or lipid) phase ) and (gellant or gelling agent with lanosterol or lanosterin or lanostadien 3-beta-ol )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
cholesterol or dextrin fatty acid esters or silicone (gellants or gelling agents) or oil-soluble polymers	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(gellant or gelling agent ) with (cholesterol or dextrin fatty acid esters or silicone (gellants or gelling agents) or oil-soluble polymers )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
((unstable or non-stable) near10 (composition or formulation or mixture or preparation) ) and (gellant or gelling agent with cholesterol or dextrin fatty acid esters or silicone (gellants or gelling agents) or oil-soluble polymers )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
low viscosity	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
low viscosity near10 (composition or formulation or mixture or preparation)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
((unstable or non-stable) near10 (composition or formulation or mixture or preparation) ) with (low viscosity near10 (composition or formulation or mixture or preparation) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(gellant or gelling agent ) with ((unstable or non-stable) near10 (composition or formulation or mixture or preparation) with low viscosity near10 (composition or formulation or mixture or preparation) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
natural sponge or foamed (rubber or polyethylene)	PGPB, USPT,	ADJ			05-19-2008

	EPAB, JPAB, DWPI				
((unstable or non-stable) near10 (composition or formulation or mixture or preparation) with low viscosity near10 (composition or formulation or mixture or preparation) ) and (natural sponge or foamed (rubber or polyethylene) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(low viscosity near10 (composition or formulation or mixture or preparation) ) and (natural sponge or foamed (rubber or polyethylene) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
((unstable or non-stable) near10 (composition or formulation or mixture or preparation) ) and (natural sponge or foamed (rubber or polyethylene) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
((unstable or non-stable) near10 (composition or formulation or mixture or preparation) and natural sponge or foamed (rubber or polyethylene) ) not (low viscosity near10 (composition or formulation or mixture or preparation) and natural sponge or foamed (rubber or polyethylene) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(low viscosity near10 (composition or formulation or mixture or preparation) and natural sponge or foamed (rubber or polyethylene) ) not ((unstable or non-stable) near10 (composition or formulation or mixture or preparation) and natural sponge or foamed (rubber or polyethylene) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
impregnated near10 natural sponge or foamed (rubber or polyethylene)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(low viscosity near10 (composition or formulation or mixture or preparation) ) withL32	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(low viscosity near10 (composition or formulation or mixture or preparation) ) with (impregnated near10 natural sponge or foamed (rubber or polyethylene) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008

(cholesterol or dextrin fatty acid esters or silicone (gellants or gelling agents) or oil-soluble polymers ) with (impregnated near10 natural sponge or foamed (rubber or polyethylene) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
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